IN THE SPECIFICATION:

	Page 1, line 3, [Technical domain] Field of the	
al	invention;	
az	line 14. Description of related art.	
	Page 3, line 10, delete "Problem raised";	
a3	line 18, Summary of the invention.	
	Page 10, between lines 27 and 28, insert:Brief	

description of the drawings--.

Page 11, line 7, insert: --Description of the preferred embodiments--.

IN THE CLAIMS:

Please amend the claims as set forth hereinbelow and in the attached appendix:

- 4. (Amended) Tube according to claim 2, characterized in that the orthogonal section of the skirt (2) is not a circle centred over the axis of the large-diameter-opening (15), so that the capping (20) is also locked in rotation when it reaches it end position.
- 5. (Amended) Tube according to claim 1, in which the head (10) is fitted with an end wall comprising bosses (13) entering the inner volume of the end of the skirt (2), each boss (13) having a bottom wall (14) whose slope is inclined relative to the plane that is perpendicular to the axis of the opening.

6. (Amended) Tube according to claim 1, in which said bosses (13) have a side wall (16) whose shape is deduced by staggering the shape of the skirt (2) and of the circular cylindrical wall (11) surrounding the large-diameter-opening (15), the stagger distance being less than D/10.

7. (Amended) Tube according to claim 1, in which the lower part of the head (10) is fitted with a jutting part (17) oriented towards the inside of the tube.

- 9. (Amended) Tube according to claim 5, in which the section of the skirt (2) is an ellipse, the diameter of the large-diameter-opening (15) lies between 0.5 and 0.9 times the short axis of the ellipse, and in which the bosses (13) occupy the complementary parts of the ellipse formed by two zones extending around the long axis of the ellipse and have a side wall (16) deduced by inner displacement of the elliptic skirt (2) over a distance in the order of one millimetre and outer displacement of the circular cylindrical wall (11) surrounding the large-diameter-opening (15).
- 10. (Amended) Capping (20), in particular a service-cap (20), able to be fixed in substantially irreversible manner to the head of the tube, according to claim 1, characterized in that it comprises a base (21) whose outer contour follows the shape of the orthogonal section of the skirt of said tube and is fitted with a large-diameter-skirt (22) whose diameter

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typically lies between 0.5*D and 0.9*D, D being the diameter of the largest circle inscribed in the outer contour of said base, said large-diameter-skirt having a height less than D, preferably less than D/3 and being provided with substantially irreversible fixing means (23) to fix the capping (20, 200) to the head (10) of tube (1).

- 12. (Amended) Capping according to claim 10, in which the base (21) is fitted with a peripheral skirt intended to be inserted around the edge of the tube head.
- 13. (Amended) Service-cap according to claim 10, comprising a base (21) and a cap end (201) pivoting around a hinge (202 and 203), said hinge comprising at least one extension part (203), in which the attachment of the extension part on the base is fixed in a housing (204) arranged in the lower part of the peripheral skirt (24).
- 14. (Amended) Capping according to claim 10 in which the large-diameter-skirt is provided with ease notches (26).
- 15. (Amended) Capping according to claim 14, in which the ease notches (26) are firstly cavities of trapezoid shape widening towards the base which facilitate the proper positioning of the large-diameter-skirt (22) on the arms (18, 18a) crossing over the large-diameter-opening (15) of the tube head, and secondly are cavities which facilitate product flow

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towards the large-diameter-opening.

- 16. (Amended) Service cap according to claim 10 in which the peripheral contour of the base is an ellipse and in which the diameter of the large-diameter-skirt lies between 0.5 and 0.9 times the short axis of said ellipse.
- 17. (Amended) Dispenser tube intended to store and dispense liquid products of varying viscosity in the form of gels, creams or pastes, characterized in that it is obtained by assembling the flexible tube according to claim 1 with a capping comprising a base (21) whose outer contour follows the shape of the orthogonal section of the skirt of said tube and is fitted with a large-diameter-skirt (22) whose diameter typically lies between 0.5*D and 0.9*D, D being the diameter of the largest circle inscribed in the outer contour of said base, said large-diameter-skirt having a height less than D, and being provided with substantially irreversible fixing means (23) to fix the capping (20, 200) to the head (10) of tube (1).

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